

#### ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

03/16/92

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box Your EPA The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER ->

NJD986627206

FACILITY NAME -> RECKITT & COLMAN HOUSEHOLD PRODUCTS

MAILING ADDRESS -> 179 COMMERCE RD CARLSTADT, NJ 07072

INSTALLATION ADDRESS ->

179 COMMERCE RD CARLSTADT, NJ 07072

EPA Form 8700-12AB (4-80)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION II 26 FEDERAL PLAZA NEW YORK, NEW YORK 10278

ATTN: PERMITS ADMINISTRATION BRANCH, ROOM 505

TO: MOYER, EILEEN DIR REG AFFAIRS RECKITT & COLMAN HOUSEHOLD PRODUCTS 1655 VALLEY RD WAYNE, NJ 07474-0941



#### ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

11/01/93

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Identification Number for that installation appears in the box The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER ->

NJD986627206

FACILITY NAME -> RECKITT & COLMAN INC

MAILING ADDRESS -> 1655 VALLEY RD - PO BOX 941 WAYNE, NJ 07474-0941

INSTALLATION ADDRESS ->

179 COMMERCE RD CARLSTADT, NJ 07072

EPA Form 8700-12AB (4-80)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION II 26 FEDERAL PLAZA** NEW YORK, NEW YORK 10278

ATTN: AIR & WASTE MANAGEMENT DIVISION, ROOM 1006 **HAZARDOUS & SOLID WASTE PROGRAMS BRANCH** RCRA NOTIFICATIONS

TO: PLEUS, MICHAEL REG AFFAIRS RECKITT & COLMAN INC 1655 VALLEY RD - PO BOX 941 WAYNE, NJ 07474-0941



September 21, 1993

#### CERTIFIED MAIL

US EPA REGION II Air & Waste Management Division Attn: RCRA Notifications 26 Federal Plaza, Room 1006 New York, New York 10278

RE: NJD986627206

Dear Sir/Madam,

Please be advised that the referenced EPA ID Generator's number is currently issued to Reckitt & Colman Household Products. Reckitt & Colman Household Products is owned by Reckitt & Colman. The company name was recently changed to Reckitt & Colman, Inc. to reflect our parent corporation. We are requesting that our generator number reflect the change in company name.

Enclosed please find a completed Notification of Regulated Waste Activity form for Reckitt & Colman Inc. Pilot Plant in Carlstadt, New Jersey.

If there are any questions regarding the filing of this form, please contact me at 201-633-2789.

Sincerely yours,

Wecker Bleus

Michael Pleus

Sr. Regulatory Affairs Assoc.

cc: E. Moyer

NJ DEPE Division of Hazardous Waste Management Manifest Section 401 E. State Street CN 028 Trenton, NJ 08625-0028

## Reckitt & Colman Household Products

1655 VALLEY ROAD, P.O. BOX 941, WAYNE, NJ 07474-0941 (201) 633-3600 FAX (201) 633-3633



PERFUTO ACCIONATION BRANCH

February 18, 1992

U. S. EPA - Region II Permits Administration Branch 26 Federal Plaza, Room 505 New York, NY 10278

Dear Sir/Madam:

Enclosed is a Notification of Regulated Waste Activity form for the Reckitt & Colman Household Products Research and Development Laboratory located in Carlstadt, New Jersey.

Very truly yours,

Gene F. Tappan

Regulatory Affairs Manager

GFT:bc

Enclosure

for Filing Notification before

Resource Conservation
and Recovery Act).

Qu fuel bloth Whe free Co

## Requiated Waste Activity

(For Official Use Only

	A. F	irst f	TOIN!	Catio	on				plet			tificat	on			1	/-	11/	210	91		0	7.	21	71	7/
11. 6	ame o	f Ins	talia	tion	(Inclu	ioe d	_	_	-	-	_		nar	ne)	-	1/0		1,				(	4 6	~	1 0	
	C			T	T	7	y					Τ.Τ	4	J		4	0	111	6	10	H	11	A	T	P	R
	Locatio	-	_	allat	ion (	Phys	ical		_				_	loui	e N		-		-	10			-			
Stre															_		-	4	•	No.		C Bly		, Y	•	
11	7 9		C	0	M	M	$\epsilon$	R	C	E		R	0	4	4				Г		tali	1		T	T	T
Stre	et (co	ntinu					191			-														_		
100										WET!										1						
Cit	or Toy	רא															Sta	ite	ZIF	Co	de		n			
CI	AR	L	2	T	A	D	-										N	J	0	7	0	7	12		T	T
Count	y Code	Co	unty	Nar	ne ·			65 8	100	1		- Nagari			i u s				Adis.		SULES O		110		1	
		B	E	R	G	5	N			4.15				1	125	4-19						T	T		T	-
IV. I	nstalla	tion I	Maili	ng A	ddre	ss (S	See	inst	ructi	ions	)															
Stre	et or P	.O. E	Box	7	0 0	5 6	7	3	0	0	10		X			10			17	XI.			X			
	M			T		T		1				I	T	T					2.10	T	T	T	T		T	T
	or Tow								7			ш.		1			Sta	te	715	-	45			Ţ.	+	
1				T	T	T	T	T	T	4	1	П	T	T			-		ZIP	Co	T	1	J		1	Т
				+	+		ىل		+		8	9 10		با	-	14	3 1	9				9 11				
	stallati		onta	ect (F	Perso	n to	be	con	tact	ed r	ega	rding	Nast	e a	ctiv	ities	at s	ite)	A							
	A /Incl	1																					1			-
Nam				7	+	+	-		Т					first						A	_	_		1		_
Mo	4		R			I			Ί			Ц		first		4	E	E	~	1		L			Г	I
M o	Y Title	F		1		I		1	<u> </u>				-	5		ر Num	-			de a	nd n	numb	l er)			I
Mo	4	F		E (	G	1	A	F	F	A	7	R	-	5		_	-			de 3	and n	numb	) or) - 7	7	8	
M 0	Title R	e ion (	Ront	ac.	ddre	55 (	See	ins	ruct		()	R	-	5		_	-			de :	and n	numb	) er) 7	7	8	
M 0	Title R	e ion (	Ront	ac.	ddre	55 (	See	ins	ruct		r)	R	-	5		_	-			3	and n	numb	7 - 7	7	8	
Job DI	Title R	ion (	Ront	B. Si	ddre	or P	See	ins	ruct		; ()	Agi	-	5		_	nbe		3	3	and n	12	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	7	8	
Job D I V. I	Title R	ion (	Ront	B. Si	ddre	or P	See	ins	ruct	lion	1 ()	Agi	2	5		Nur R	nbe	G A	3 D	3		2	7	7	8	
Job D I V. I	Title R	ion ()	Ront	B. Si	ddre	or P	See	ins	ruct	lion	! !	Agi	2	5		Num /	-	G A	3 D	3		2   2	7	7	8	
Job D 1 V. 1 Locati	Title R	en Coddre	Roomt SSS	B. Si	treet 6	or P	See	ins	ruct	lion	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Agi	2	5		Num /	Sta	G A	3 D ZIP	3		2   7	· · · · · · · · · · · · · · · · · · ·	7	8	
Job D I VIII C	Title R Talis That's That's That's That's That's That's	ddre lalling	Roomt See	B. Si	treet	or P	See	Box	ruct	lion	( E)	Agi	2	5		Num /	Sta	G A	3 D ZIP	3		2   7	- 7 - 7	7	8	
Job D I V I I Constitution of the Constitution	Title R alls htact A on M Or Tow	ddre lalling	R Contracts	B. St.	ructions Leg	or P	See .O. I	Box	V	lion	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Agi	2	5		Num /	Sta	A te	D ZIP	3 Co 7	de 4		7	7		
Job D I V. I Locati	Title R A y Owners	ion (darea	C (See	B. Si	ructions Leg	ons)	See .O.	Box	ruct	lion	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Agi	2	5		Num /	Sta	A A te	3 D ZIP	3		7	(r) (7) (4) (A)	7	8	
Job D I V. I Locati	Title R A Son Towners Owners	ion (darea	C (See	B. Si	ructions Leg	ons)	See .O. I	ins:	V C	A	L	L C		Pho 2   4   5	Done o	Num /	Sta	A te	D ZIP	3 Co 7	de 4		7	7 -		
Job D I V I I Control City of M I W I I I I I I I I I I I I I I I I I	Title R A y Owners	ion () ddretalling	C (See	B. Si	ructions Leg	ons)	See .O. I	ins:	V C	A	L	Agi		Pho 2   4   5	Done o	Num /	o sta	A de 5	D ZIPP O	Co 7	de 4		7	7		
Job D I V. I A. Con Locati VII. C	Title  R  also ntact A  on M  or Tow  or Tow  or Tow  et, P.0	ddree lailing	Contracts (See	instition's	ructions Leg	ons)	See .O. I	ins:	V C	A	L	L C		Pho 2   4   5	Done o	R R	o Sta	A de 5	D ZIPP O	Co. 7	de 4	7	7	7		

	luned De 3 Ti	ID - For Official Ust
VIII. Type of Regulated Waste Activ	ity (Mark 'X' in the appropriate boxes. Re	fer to Instructions.)
A. Hazard	ous Waste Activity	B. Used Oil Fuel Activities
1. Generator (See Instructions) a. Greater than 1000kg/mo (2,200 b. 100 to 1000 kg/mo (220 - 2,200 c. Less than 100 kg/mo (220 lbs.)  2. Transporter (Indicate Mode in boxes a. For own waste only b. For commercial purposes Mode of Transportation  1. Air 2. Rail 3. Highway 4. Water 5. Other - specify	Ibs.)  4. Hazardous Waste Fuel  a. Generator Marketing to Burn	a. Generator Marketing to Burner b. Other Marketer c. Burner - indicate device(s) - Type of Combustion Device 1. Utility Boiler
IX. Description of Regulated Waste	s (Use additional sheets if necessary)	
A. Characteristics of Nonlisted Hazardo wastes your installation handles. (See	ous Wastes. Mark 'X' in the boxes corresponding	to the characteristics of nonlisted hazardous
1. Ignitable 2. Corrosive 3. Reactive (D001) (D002) (D003)	(List specific EPA hazardous	waste number(s) for the EP Toxic contaminant(s))
B. Listed Hazardous Wastes. (See 40 C	FR 261.31 - 33 See instructions if you need to le	st more than 12 waste codes.)
1 2 F 0 0 3 7 8 8 C. Other Wastes. (State or other wastes	FOOS 9 10 requiring an I.D. number. See instructions.)	5 6 12
X850 X900	X9/0 X940	
K. Certification		
and all attached documents, an obtaining the Information, I belie	d that based on my inquiry of those I ve that the submitted information is tru	liar with the information submitted in this individuals immediately responsible for ue, accurate, and complete. I am aware including the possibility of fines and
Signature M MM	Name and Official Title (type or print) Director, Regulatory Aff	Date Signed 2/13/91
KI. Comments		
8 .	DESCE SORE	W192 EFI

# State of New Jersey Department of Environmental Protection and Energy Manifest Section CN 028, 401 East State Street Trenton, New Jersey 08625-0028

### "Request to Deactivate EPA ID Number"

			U.S. ENG Y 29
EPA ID No. NJD 9	86627206		16 9 G. F.
Company Name:	Reckitt & Colman Inc.		PA RO AM 4
Site Address:	179 Commerce Road	Carls	stadt &
	New Jersey (street)	07072 4	(city / town)
L. C F D A-P	(state)	(lot	(block)
Mailing Address: _	1655 Valley Road	Wayne	
	(street / p.o. box)	(city / to	wn)
	New Jersey	07474	
	(state)	(zip co	de)
Company Contact:	Michael Pleus	(201) 573-5653	
	(name)	(area code and	d phone number)
The EPA ID	number was obtained for	ck all appropriate boxes.)  r a one time cleanup which is anup (indicate ECRA Case #_E	
	occupied? (circle yes)	or no) tain the last page (pink copy)	for your records.
		mole	,
Michael Ple	d name)	(signature)	
The state of the s	Affairs Specialist	May 6, 1997	The Later State
(ti	tle)	(date)	

Submission of false information is a violation of N.J.A.C. 7:26-5.6 and N.J.A.C. 7:26-7.3.

copies: White - Manifest Section Yellow - USEPA Region II Pink - Applicant

410 8/6/973/R-3N4

State of New Jersey
Department of Environmental Protection and Energy
Manifest Section
CN 028, 461 East State Street
Treaton, New Jersey 08625-6025

## "Request to Deactivate EPA ID Number"

	Company Mange: Reckett & Colman Inc.
	Classification 179 Commes Road
the state of the s	Malapa glave K - Same and Jangarana S - Same and S - Same
	Mindred Andreas 1655 Valley Road
ond to have	
	Company Contacts Michael Wiens
	(enmit
	Herschaftle Beachtraiting SPA ID Ma. (Check of strong
	The First ID senather was obtained for a one vine
	The she has some letter as MULA decamp lighter
No. 1 Control of the last of t	
	of the sales of the property of the sales of the sales of
	temps belongs
ten i ten ten in ten	restatuent arretuent entre folgon
44140	

DECEDVE MAY 1 4 1997

opines Jestines vanifes Beotion III

- 3/2 = 3/10

Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).



## Notification of PA Regulated Waste Activity United States Environmental Protection Agency

Date Received (For Official Use Only) 100493(BD)

1.	In	stal	latic	n's	EPA	ID	Nun	ber	(Mai	k X	in t	he a	ppro	pria	te bo	ox)	*******	t i						. 65	AID	Nur	nber :	10 K3 A		976-1
		40					on	AA		(сол	piet	uent e Itel	n C)					N	J	D	9	8	6	6	2.	7	2	0	6	
11.	N	am	e of	Ins	talla	ion	{Inc	lude	соп	npan	y ar	id sp	ecli	ic alt	e na	me)			1		4. + 1	- :		£ .				-		20
R	Г	E	C	К	Т	7	Т		&		С	0	L	М	A	N		I	N	C	,	1					1.4			
11	1. 1	.00	atio	n of	Inst	alla	tion	(Phy	sica	edo	ires	s not	P.O	. Bo	x or	Rou	te Nu	ımbı	11)	- 5		× 11			- 2, 4	23	J. 34.	100	7	
		et		,							int.	125.49	.164. W		×	254.00	10/1/200	****·	2000		****			07.18p.		/4/% T	(* )***** <sub>*</sub>	3975.32	18 40	1,5000
1	1	7	9		C	0	M	M	E	R	C	E		R	0	A	D	8.000.34						<u> </u>				X		adia-
S	tre	et	(cor	rtinu	red)			10 / A		196°C	9.08	41000	& · · · ·		.000.004 .000.004								• 1					**··	T	800.000
												L			.281.50	1 8000		******		13.00		- L	73000							2000
C	ity	or	Tov	YN	::X		82.3	6259A	10,30									3 5000 A	Stat	•	ZIP	Cod	•		-					
C	A		R	L	S	T	A	D	T			112		1		tal.			N	J	.0	7	0	1	2	-				
Co	uni	N C	ode	C	ount	v N	ame	**************************************				(i) (ii)																		
	T	T		В	E	R	G	E	N													1								
- 1/	/.1	nst	alla				Add			e ins	struc	tion	(3	4	74	42	1230	4	<b>.</b>		2 3			31.	· · ·		Pinte	. 7	W.	and the
-	-			-	-			27.7		(5)334	AV. 100		9 95 S		<i>(i.</i> )															
6.00	т		or F	5	Box	V	A	TL	L	E	Y	T	R	Ιο	A	D		P	0		В	0	Х		9	4	1			
1	16	,	5	_		Ľ	I <sup>A</sup>		0.00	1					******	*****		detrice?	046	- 3/83			(2000)			8000	2.77200	3000 N	. 2000	G46.35
C	ity	or	To	vn	1, 4.2		, west	A 700	7	94,939	<b>1000</b>	*****		<u> </u>	T	T	T		Sta	J	ZIP	Coc	/	7	/1		0	q	4	1
W	A	A	Y	N	E														N	J		/	4	-		•				
Y	. 1	nst	allat	ion	Con	lac	t (Pe	rson	to b	e co	nta	cted	reg	ardin	g w	este	activ	ities	at a	ite)		4	1		-4	14 - m	- 5	元とし	ii.µ5∢a	THE .
*	ar	ne	(las	()	1,149	e ye	WHIT	Per l	gov"ii-j				n in in	(),A(K)	der:	(11)	st)											(i) (ii)	600	
P	1		Е	U	S		4	T	-			-		1		M	I	C	Н	A	Е	L				J.S.				
1.5	ot	TH	ile.		-,64	176	w5\$	40	*400	***				(M)(M)	87.9h	P	hone	Nu	mbe	r (er	• e CC	de e	nd n	umb	er)					
	1	Е	G		A	F	A	Τī	R	S	T		T	T	T	2	1	1	T.	6	1	3	1-	2	7	8	.9			
-	1			_	1					1	4		1	4	1-2-3	- X				320	3,32	450	200		211	٠ ټه		2.19	ر ا رو این	hade
							ct Ac					uctio	ns)	4			e di dia	danamani.		•	- -0.000		en de la	alle e si		من نده	()()		a street	to.8866
î	901	tio	n	SW SI	Ing	B	. Str	eet	or P.	О. В	ox :	(M)(C)	<b>43</b>	)***!!!	rsir	7	1	T	***** T		T			T	T	T	***** <u>*</u>	T	T	T
				XX	X				1		$\perp$		بل		上						<b></b>	<u> </u>				0.000.00	a income		A 11.00	6.60 Purition
4	chy	y QI	To	wn	in.	V,S	) (Y	- 8		(KEC)	43								Ste	ite	ZIF	Co	de		•		<del></del>		**************************************	1
								1	1													1				-				
1	VII	٥.	WNe	rsh	ip (S	ee	instr	uctio	ns)	7		N. S.	-	de	1	-	್ಗುಟ			-4	E in	2.24	Sec.	F-8-1-			ير زير	ALO:	£444	بنجي
111	A.	Na	me	of I	nsta	lati	on's	Leg	al O	wner	· Ç	****		W.W.																
	1	7	T		1	1	0	М	М	E	R	E		F	2 0	P	A D		A	S	S	0	C	I	A	Т	E	S	1	
-					Box	or	Rout			r		18/198	A \$ 1/2 /2	1870	ST MAKE			/ XX			<b>*</b>						100	W(\$		
1	T		1	.J.	7	T	$\neg$	T	T	T	T	1		Т	7, 4,43	A	V	E	N	U	E	1	T	T	T	T	Ť	T	V	T
-	6	0	-	<u> </u>	C	1	) N	1 N	1 E	F	m/ 300		- J E	- 1	1	A SHOWN	3000	1 - C	-				1	i jiya a	1000			J		
L		ty C	T	own	-	Т	-	_	_	1	P.45.		Spe. N				//////////////////////////////////////	<b>%</b> #3	+	ate					71 /		80 2076	T	T	1
C		A	R	L	S		$\Gamma \setminus I$	I	Γ										N	J	. (	1_	_	)		2 -	1			
	PH	non	e N	umt	er f	rea	cod	e and	חטח ל	nberi		1-18°	E	3. Lar	nd Ty	pe	C. Ov	ner '	Туре	D.	Chai	nge o	of Ov	ner	M	onth	te . C	Day	Y	ear
2	$\neg$	0	T	1 .	- 4		6 (	_	- 19	) (		4 .4	4	Γ	P		- [	P		Ye	•	No	X	X *		1				

VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to in  A. Hazardous Waste Activity  1. Generator (See instructions)  a. Greater than 1000kg/mo (220 bs.)  b. 100 to 1000 kg/mo (220 - 2,200 ks.)  c. Less than 100 kg/mo (220 bs.)  2. Transporter (Indicate Mode in boxes 1-5 below)  b. For commercial purposes  Mode of Transportation  1. Air  2. Rail  3. Highway  4. Water  5. Other - specify  1. Utility Boter  1. Utility Boter  2. Trunster Boter  3. Industrial Furnace  1. Underground injection Control  IX. Description of Regulated Wastes (Use additional sheets if necessary)  4. Torichy  1. Lightable 2. Corrosive 3. Reactive (Data Controls)  B. Listed Hazardous Wastes. (See 40 CFR 261.31 - 33. See instructions if you need to list more in the second control of the second control	1. Off-Specification Used Oil Fuel  2. Generator Marketer  3. Other Marketer  3. Diffy Boiler  4. Utility Boiler  2. Andustrial Boiler  3. Industrial Furnace  2. Specification Used Oil Fuel Marketer  (or On-site Burner) Who First Claims the Oil Meets the Specification  sharacteristics of nonlisted hazardous
A. Hazardous Waste Activity  1. Generator (See instructions) a. Greater than 1000kg/mo (2,200 bs.) b. 100 to 1000 kg/mo (220 - 2,200 bs.) c. Less than 1000 kg/mo (220 bs.) c. Less than 1000 kg/mo (220 bs.) d. Hazardous Waste Fuel c. Less than 100 kg/mo (220 bs.) a. For own waste only b. For commercial purposes  Mode of Transporter (Indicats Mode in boxes 1-5 below) b. For commercial purposes  Mode of Transportation 1. Air 2. Rail 3. Highway 4. Water 5. Other - specify  Device(s)  X. Description of Regulated Wastes (Use additional sheets if necessary)  A. Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the wastes your installation handles. (See 40 CFR 261.31 - 33. See instructions if you need to list more to the standard of the standar	1. Off-Specification Used Oil Fuel  2. Generator Marketer  3. Other Marketer  3. Diffy Boiler  4. Utility Boiler  2. Andustrial Boiler  3. Industrial Furnace  2. Specification Used Oil Fuel Marketer  (or On-site Burner) Who First Claims the Oil Meets the Specification  sharacteristics of nonlisted hazardous
1. Generator (See instructions)   3. Treater, Storer, Disposer (at installation) Note: A permit is required for this activity; see instructions installation) Note: A permit is required for this activity; see instructions in 100 kg/mo (220 - 2,200 bb.)   4. Hazardous Waste Fuel   5. C. Less then 100 kg/mo (220 bb.)   4. Hazardous Waste Fuel   6. Generator Marketing to Burner   7. Orier Marketing in Burner   7. Smeller Defends   7. Smell	1. Off-Specification Used Of Fuel  a. Generator Marketing to Burner  b. Other Marketer  c. Burner - indicate device(s) - Type of Combustion Device  1. Utility Boiler  2. Industrial Boiler  3. Industrial Furnace  2. Specification Used Oil Fuel Market (or On-site Burner) Who First Claims the Oil Meets the Specification  therefore the Combustion Combustion of the Combustio
a. Greater than 1000kg/mo (2,200 lbs.) b. 100 to 1000 kg/mo (220 - 2,200 lbs.) c. Less than 100 kg/mo (220 lbs.) 2. Transporter (Indicate Mode in boxes 1-5 below) b. For commercial purposes  Mode of Transportation 1. Air 2. Rail 3. Highway 4. Water 5. Other - specify  Description of Regulated Wastes (Use additional sheets if necessary)  Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the wastes your installation handles. (See 40 CFR Parts 251:20 - 251:24)  A. Characteristic 2. Corrosive 3. Reactive (D003)  (D000)  A. Usted Hazardous Wastes. (See 40 CFR 261.31 - 33. See instructions if you need to list more installation in the control of the control o	S. Generator Marketing to Burner     D. Other Marketer     D. Burner   Indicate device(s)     Type of Combustion Device     1. Utility Boiler     2. Industrial Furnace     3. Industrial Furnace     2. Specification Used Oil Fuel Market (or On-site Burner) Who First Claims the Oil Meets the Specification     Characteristics of nonlisted hazardous
X. Description of Regulated Wastes (Use additional sheets if necessary)  A. Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the consistency of the construction handles. (See 40 CFR Parts 261.20 - 261.24)  A. Toxicity  Characteristic (D001) (D002) (D003) (D000) (D00	pharacteristics of nonlisted hazardous
Wastes your installation handles. (See 40 CFR Parts 261.20 - 261.24)  4. Toxicity Characteristic (D001) (D002) (D003) (D000)  XX	
1 2 3 4 F 0 0 3 8 9 10 10 1 10 1 10 1 10 1 10 1 10 1 10	
1 2 3 4 F 0 0 3 8 9 10 10 1 10 1 10 1 10 1 10 1 10 1 10	hen 12 weste codes \
Other Wastes. (State or other wastes requiring a handler to have an 1.D. number. See instruction	5 6 11 12
Other Wastes. (State or other wastes requiring a handler to have an 1.D. number. See instruction	
x 8 5 0	ons.)
Certification	en santa de la constitución de l
certify under penalty of law that this document and all attachments were prepared coordance with a system designed to assure that qualified personnel properly gubmitted. Based on my inquiry of the person or persons who manage the system, or the athering the information, the information submitted is, to the best of my knowled complete. I am aware that there are significant penalties for submitting false information perisonment for knowing violations.  [Institute	ather and evaluate the Information nose persons directly responsible for dge and belief, true, accurate, and n, including the possibility of fine and Date Signed
Michael Pleus, Sr. Reg. Affairs  Comments	Assoc. September 21. 19

Version 5.0 Report run on: January 21, 2016 - 2:33 PM

**User Selection Criteria** 

Location:

New Jersey, all activities

**Activity Location:** 

None Chosen

Handler ID:

NJD986627206

Group of IDs:

None Chosen

Handler Name:

Handler Universe:

All Facilities Regardless of Universe

Determined Date Range: From: 10/01/1980 To: 01/21/2016

Location County Code: None Chosen

**Evaluation Type:** 

Location City:

Focus Area:

Location Zip Code:

Violation Type:

State District:

None Chosen

Display Code Descrip.: Yes

Sort Order:

Region, State, Handler Name

Display Universes:

Yes

#### Results

Data meeting the criteria you selected follows.

Total Pages: 4

Total Handlers:1

#### Report Description

This report presents available information from the Resource Conservation and Recovery Act Information System (RCRAInfo) about compliance evaluations, violations, and enforcement actions meeting the criteria supplied by the user. Evaluations showing no violations does not always indicate that no violations were determined. Violation without enforcement actions does not always mean no enforcement action will be issued. In order to avoid releasing enforcement sensitive information to the public the following information is not shown on the report: pending civil / judicial referrals, criminal actions and referrals, and State to EPA referrals: all other enforcement actions are released.

#### Report Information

Name:

cme foia.rdf

Developed by:

EPA Headquarters. Office of Enforcement and Compliance Assurance

Deployed: Last Updated:

June 2006 May 2012

Contact: Tables Used: rcrainfo.help@epa.gov

cmecomp3, ccitation3, hreport univ5, lu citation, lu state, hid groups

Libraries:

none

Report run on: January 21, 2016 - 2:33 PM

Page 2

RECKITT & COLM	AN INC			County Name	Code: BER	GEN / NJ003			NJD986627206
Location: 179 COMME Mailing: 1655 VALLE		LSTADT, NJ 07072 X 941; WAYNE, NJ 07	7474 0044					1	REGION 02
Activity Location: NJ	T KD-PO BO	State District: NOR		Accessibility:	N	on-Notifier:	Extract Flag	g: Y	Active Site: N
Generator: Short-Term Gen: N	N	Transporter: Transfer Facility: N	N	Operating TSDF: Offsite Receiver:	N	IC In Place: HSM:	N N	El Indicator (HE Subpart K:	/ GW):N / N 
Full Enforcement: CA Wrkld: Active State Gen:	N N	Converter: State TSDF:		State Unaddressed SNC: State Addressed SNC: State SNC w/Comp Sche	N	EPA Unaddressed SNC: EPA Addressed SNC: EPA SNC w/Comp Sched	N N : N		
Evaluations With No Vid	olations:							MOSCHICTORY HIS SECTION OF THE SECTI	
CDI Evaluation Citizen Comp	11/28/1994 plaint: NO	Activity Location Multimedia Insp			ier: 000 Not Subtitle		Branch: M	Found \ Focus	/iolation: NO Area:

**Total Number of Activity Locations:** 

<sup>\*</sup> End of Report \*

<sup>\*</sup> Note: Penalty amount may not reflect all violations cited.

Report run on: January 21, 2016 - 2:33 PM

#### Description of codes used on the report:

Universes	Description of Universes
Generator	Indicates that the facility is a Large Quantity Generator (LQG), Small Quantity Generator (SQG), Conditionally Exempt Small Quantity Generator (CEG), or not a generator (N).
Transporter	Indicates that the facility Transports waste subject to RCRA regulations. ('Y' indicates that the facility is in this universe).
Operating TSDF	Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of enforcement. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
IC in Place	Indicates that the facility has Institutional Controls in place. ('Y' indicates that the facility is in this universe).
El Indicator (HE / GW)	Indicates that the facility has controls in place for Environmental Indicators. HE - Human Exposures ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist) GW - Groundwater Release ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist)
Short-Term Gen	Indicates that the facility is a short term or one time event generator and not generating from ongoing processes.
Transfer Facility	Indicates that the facility transfers hazardous waste.
Offsite Receiver	Indicates that the facility, whether public or private, currently accepts hazardous waste from another site (site identified by a different EPA ID).
HSM	Indicates that the facility manages hazardous secondary material(s) (e.g. spent material, by-product or sludge) that when discarded, would be identified as hazardous waste.
Subpart K	Indicates that the facility has opted into the subpart K laboratory rule. It then specifies the type of facility (C - College or University; H - Teaching Hospital N - Non-profit Research Institute; W - withdrawal from the rule)
Full Enforcement	Indicates that the facility is a Treatment, Storage or Disposal facility which is part of the Full Enforcement universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
CA Workload	Indicates that the facility is part of the Corrective Action Workload universe. ('Y' indicates that the facility is in this universe).
Active State Gen	Indicates that the facility is an Active State Generator. ('Y' indicates that the facility is in this universe).
Converter	Indicates that the facility is a Converter Treatment, Storage or Disposal facility.  It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
State TSDF	Indicates that the facility is a State Treatment, Storage or Disposal facility. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
State Unaddressed SNC	Indicates that the facility is a State Unaddressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
State Addressed SNC	Indicates that the facility is a State Addressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
State SNC w/ Compl. Sched	Indicates that the facility is a State Significant Non-Complier with a Compliance Schedule. ('Y' indicates that the facility is in this universe).
EPA Unaddressed SNC	Indicates that the facility is an EPA Unaddressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
EPA Addressed SNC	Indicates that the facility is an EPA Addressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
EPA SNC w/ Compl. Sched	Indicates that the facility is a EPA Significant Non-Complier with a Compliance Schedule. ('Y' indicates that the facility is in this universe).

<sup>\*</sup> Note: Penalty amount may not reflect all violations cited.

Report run on: January 21, 2016 - 2:33 PM

#### Description of codes used on the report:

Code	Description
В	indicates that the handler has filed for bankruptcy and bankruptcy litigation is in process.
С	indicates that all RCRA responsibilities for permitting/closure, corrective action, and compliance monitoring and enforcement at the facility have been formally transferred to the CERCLA program or state equivalent.
F	indicates that all responsible parties (owners/operators) for the handler have fled the country or are otherwise not available for prosecution.
L	indicates that the handler's case is tied up in litigation to the extent that further progress in achieving RCRA compliance through normal enforcement is not possible.

	ER - indicates that the handler has been identified through a source other than Notification and of conducting RCRA-regulated activities without proper authority:
Code	Description
E	indicates that the handler was initially a non-notifier, subsequently determined to be exempt from requirements to notify.
0	indicates that the handler is a former non-notifier.
Х	indicates that the handler is a non-notifier.

Evaluation Type	Type Description	1,114
CDI	CASE DEVELOPMENT INSPECTION	

<sup>\*</sup> Note: Penalty amount may not reflect all violations cited.